How to setup Apache reverse proxy support of Websockets

1. first of all change following variable to false www\software\html5\settings.js > W.xhrreverse = false; (if you don't change it to false, it will always try xhr instead websockets, what we don't want anymore)
2. install Apache with proxy*wstunnel support (older Apaches without proxy*wstunnel are unsupported!)
3. allow in Apache config (httpd.conf etc.) following modules. LoadModule proxy*module modules/mod*proxy.so LoadModule proxy*http*module modules/mod*proxy*http.so LoadModule proxy*wstunnel*module modules/mod*proxy* wstunnel.so
4. let's assume you want to access html5 main portal via subfolder "/html5/" As example http://your*ip* or_domain.net/html5/ And Tsplus is installed in intranet on server "intranetxyz" then add to the config (httpd.conf etc.) following

   ProxyPass /html5 http://intranetxyz:80 ProxyPassReverse /html5 http://intranetxyz:80

   ProxyPass "ws://intranetxyz:80/socket.io/websocket_https"

   ProxyPass "ws://intranetxyz:80/socket.io/websocket"

   ProxyPass "ws://intranetxyz:80/socket.io/flashsocket_https"

   ProxyPass "ws://intranetxyz:80/socket.io/flashsocket"

5. Restart Apache to take changes effect.